

S125RA Van Mounted Platform

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Operating Features:

Platform style: **Reverse articulated**Maximum working height: **12.20 m**Maximum horizontal outreach: **7.25 m**Maximum safe working load capacity: **200 Kg**Main Boom Rotation: **360°**

Specification to include:

- Two-man GRP basket fitted with safety harness anchorages, non-slip flooring, recessed handrail and sliding entry bar to the nearside.
- Basket dimensions of 1.2m by 0.7m
- Basket load sensing feature (as per EN 280).
- Mechanical basket levelling links.
- Fully proportional hydraulic controls at the basket (duplicated at the base), as well as 110v wiring, vehicle engine stop/start, emergency lowering controls and emergency stop button.
- Base controls provided on a 5m wander lead
- 360° Non-continuous boom rotation in either direction.
- Two independently controlled hydraulically operated inclined stabilisers, controlled from the vehicle cab fully interlocked with boom operation.
- Power-take-off pump, driven from vehicle engine, operated within the cab.
- Stowage warning lights and PTO engaged warning alarm, complete with cab controls.
- Sub-frame mounted within the van incorporating an interlocked boom stowage facility
- Sub-frame finish painted in white, stabiliser legs painted in black, with boom and basket finished in Highway Yellow to RAL 1003.
- Rear road lights duplicated at van roof
- Fully CE marked and manufactured in accordance with European standard EN280.

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